

ABSTRACT OF THE DISCLOSURE

An integrated circuit component is provided comprising logic capable of being configured to interface with a first companion integrated circuit and to receive information that is communicated from the first companion integrated circuit, which
5 information was communicated to the first companion integrated circuit via a first portion of a system bus. The integrated circuit component further comprises logic capable of being configured to interface with a second companion integrated circuit and to receive information that is communicated from the second companion integrated circuit, which information was communicated to the second companion
10 integrated circuit via a second portion of the system bus